Installation Guide for Altos® S300's Device Driver

Windows 2000 Device Driver for Altos S300

The purpose of this guide is to teach Altos S300 users how to install the Windows 2000 device driver for it.

Altos S300 is an Ultra320-ready JBOD storage subsystem, which can provide high performance, high capacity, and high reliability to our customers. On each I/O module in Altos S300, there is an enclosure service (ES) in it. The enclosure service includes SES and SAF-TE protocols, which can provide enclosure monitor, management, and report functionality.

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Dear customer,

Please read this User Information carefully and keep it to refer to at a later date.
Pass this User Information on to any subsequent owner of the appliance.

The following symbols are used in the text:

Safety instructions
Warning: Notes that concern your personal safety.
Attention: Notes that show how to avoid damage to the appliance.

Useful tips and hints

Environmental information

Information for your safety and comfort

English

Safety instructions

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Special notes on LCD monitors

The following are normal with the LCD monitor and do not indicate a problem.

- Due to the nature of the fluorescent light, the screen may flicker during initial use. Turn off the power switch and then turn it on again to make sure the flicker disappears.
- You may find slightly uneven brightness on the screen depending on the desktop pattern you use.
- The LCD screen has 99.99% or more effective pixels. It may include blemishes of 0.01% or less such as a missing pixel or pixel lit all the time.
- Due to the nature of the LCD screen, an afterimage of the previous screen may remain after switching the image, when the same image is displayed for hours. In this case, the screen is recovered slowly by changing the image or turning off the power switch for a few hours.

Cleaning your monitor

Please carefully follow these guidelines when cleaning the monitor:

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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- When removing from the socket, never pull the mains plug by the cable, instead take a hold of the plug.
- The height adjustable screw feet must never be removed.
- The plug must be accessible after installing the machine
- Manifold plugs, couplings and extension cables must not be used. Risk of fire from overheating!
- Do not spray down the appliance with jets of water. Risk of electric shock!
- Do not lean on the open door. The appliance may tip over.
- Once the drying cycle or ProSteam programme has been interrupted, the laundry and drum may be hot. Risk of burns! Take care when removing the laundry.
- Take care when interrupting the ProSteam programme: Do not open the machine door during the steam phase. Hot steam may result in burns. The display shows a message to indicate the steam phase.
- The final part of a drying cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- ⚠ Caution – Hot surface:

  Do not touch the back of the appliance while it is operating.

⚠ **WARNING!**
Never stop a tumble dry before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated. Risk of fire!

- **Risk of electric shock!** Do not spray down the appliance with jets of water.

Installation

- Note the "Installation" instructions.
- **Important!** Appliance must be moved in vertical position for transport.
- This appliance is heavy. Care should be taken when moving it.
- When unpacking the appliance, check that it is not damaged. If in doubt, do not use it and contact the Service Centre.
- All packing must be removed before use. Serious damage can occur to the product and to property if this is not adhered to. See relevant section in the user manual.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Care must be taken to ensure that the appliance does not stand on the electrical supply cable.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely under the appliance.
- After having installed the appliance, check that it is not pressing or standing on its electrical supply cable.
- If the tumble dryer is placed on top of a washing machine, it is compulsory to use the stacking kit (optional accessory).

Use

- The appliance is intended for drying and steam treatment of standard laundry in domestic applications.
- This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed.
- Only wash fabrics which are designed to be machine dried. Follow the instructions on each garment label.

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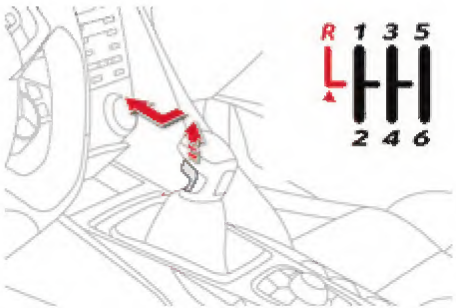
6-speed manual gearbox



Engaging reverse gear

☞ Raise the trigger under the knob and move the gear lever to the left then forwards.

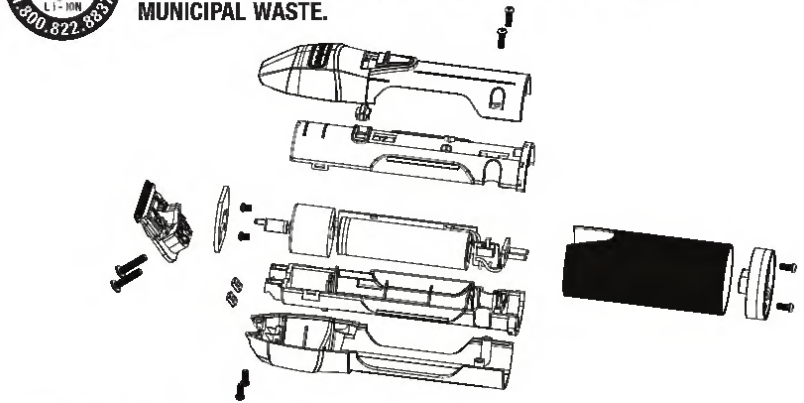
Only engage reverse gear when the vehicle is stationary with the engine at idle.

As a safety precaution and to facilitate starting of the engine, always select neutral.

Engaging 5th or 6th gear

☞ Move the lever fully to the right to engage 5th or 6th gear.

CONTAINS LITHIUM ION BATTERY. MUST BE COLLECTED, RECYCLED OR DISPOSED OF PROPERLY. DO NOT DISPOSE OF IN THE MUNICIPAL WASTE.



FX787G PRODUCT FEATURES

1. Zero Gap T-Blade
2. Brushless Motor - 7200 rpm
3. Power adapter
   Model No.: C045100-A
   Input: 100-240V ~ 50/60Hz 0.2A
   Output: 4.5V DC 1000mA
4. LED charge indicator light
   a. LED BLUE Blinking - Charging
   b. LED BLUE - Fully Charged
   c. LED BLUE Flashing - 10 minutes battery left
5. Discharge time: 120 minutes

Before using the Class 2 Power supply, read these instructions carefully.
This trimmer should only be used with the supplied adapter.

Use only with adapter Model No.: CD451DD-A
which is provided.
Rated input voltage: 1DD-24DV ~, 5D/6DHz D.2A
Rated Dutput: 4.5V DC 1DDDmA

OPERATION

1. For dry location use only. Do not expose to water.
2. When not in use, unplug unit completely.
3. Unit will become warm during operation.

CAUTION

1. Dry location use only. Do not expose to liquids, vapor, or rain.
2. Ensure jack is plugged into the trimmer unit before plugging the adapter into the outlet.
3. Do not operate any appliance that has a damaged output cord or housing.
4. Always unplug the unit before cleaning or when not in use.
5. Be sure voltage is correct before plugging in. For connection to supply not in the U.S.A. use an attachment plug adapter of the proper configuration for power outlet. The included adapter automatically adjusts to the input voltage. DD NDT USE A VDLTAGE CDNVERTER.

TRIMMER CHARGING PRECAUTIONS

- Avoid charging the batteries at temperatures below 41° F (5° C) or above 95° F (35° C).
- Avoid charging the batteries in direct sunlight or near a radiating heat source.
- Even though the trimmer may not be used for an extended period, charge once a month to preserve battery life.
- The power cord cannot be replaced. If it is damaged, the AC adapter should be discarded.

TRIMMER OPERATING PRECAUTIONS

- This trimmer has a built-in rechargeable battery. Do not throw into fire, apply heat, or charge, use, or leave in a high-temperature environment.

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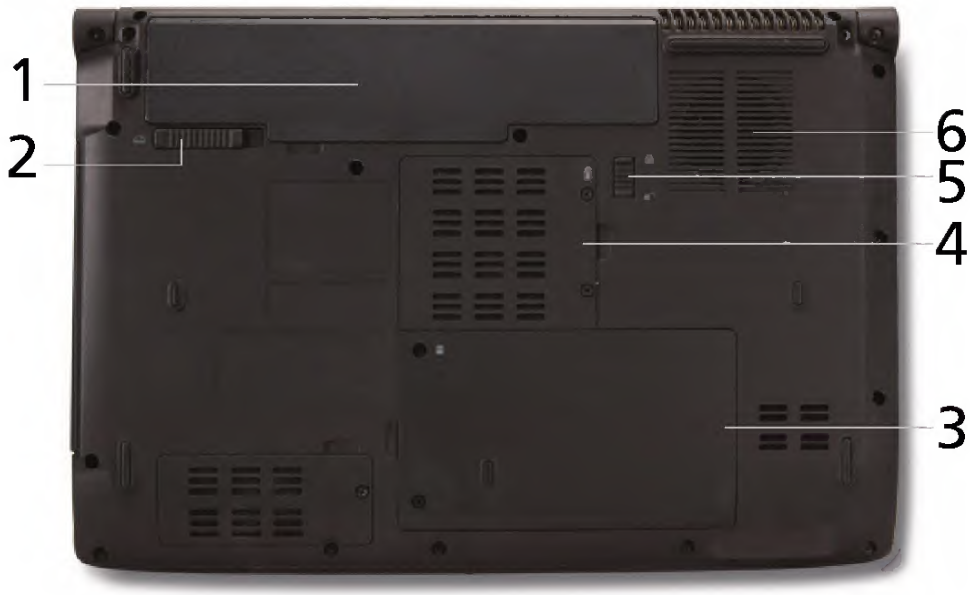
Base view



#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.
2		Battery release latch	Releases the battery for removal.
3		Hard disk bay	Houses the computer's hard disk (secured with screws).
4		Memory compartment	Houses the computer's main memory.
5		Battery lock	Locks the battery in position.
6		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. **Note**: Do not cover or obstruct the opening of the fan.

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OESTE MANUAL POOE SER REPROOUZIOA OU TRANSMITIOA OE QUALQUER FORMA OU MEIO, ELETRÔNICO OU MECÂNICO, INCLUINOO FOTOCÓPIA E GRAVAÇÃO OE QUALQUER TIPO, PARA QUALQUER INTENÇÃO, SEM A PERMISSÃO ESCRITA EXPRESSA OE MUSIC GROUP IP LTO.

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GARANTIA LIMITADA

Para obter os termos de garantia aplicáveis e condições e informações adicionais a respeito da garantia limitada do MUSIC group, favor verificar detalhes na íntegra através do website www.music-group.com/warranty.

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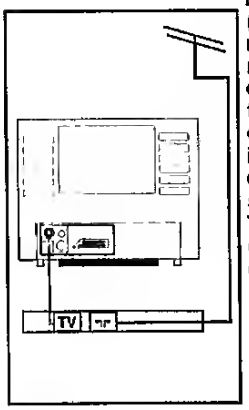
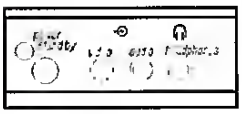
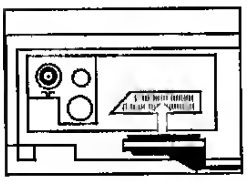
Additional features



TV To connect e video recorder
(First you must refer to the operating manual supplied with your video recorder for connection details.)
- Switch off the TV before connecting the video recorder.
- Connect the TV aerial cable to the ⌐I¬ input on the video recorder.
- Connect one side of the cable supplied with the video recorder to the TV output of the video recorder and the other side of the cable to the ⌐I¬ input of the TV.



Additionally,
- A video recorder or camcorder can be connected at the video/audio Input sockets (cinch type) at the front of the TV for 'playback' of tapes only.



or,
- The video recorder can also be connected at the Euroconnector socket et the back of the TV (a support-bracket is also provided for the Euroconnector cable on the back of the TV).

Note: To obtain an optimal sound and picture signal we advise that you do not connect the video/audio input sockets end the Euroconnector simultaneously.

To select the device signal
- Switch on the TV.

When the video/audio or SVHS input sockets are used the device signal is available in external mode 1 (EXT 1):

- Press the ⇥ button so that the device signal is received and EXT 1 is displayed on the screen.

When the Euroconnector is used then the device signal is available in either external mode 1 or 2 (EXT 1 or EXT 2): Certein devices connected to the Euroconnector socket will automatically switch the TV to receive the device signel.

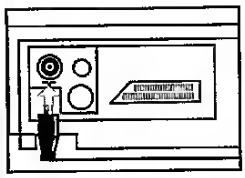
If the TV does not automatically receive the device signal:

- Press the ⇥ button so that EXT 1 is displayed on the screen.

or,
- Press the ⇥ button egain so that EXT 2 is displayed on the screen.

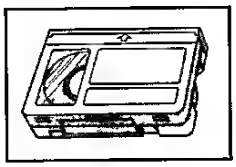
- To return to normal TV operation press the ▭ button.

Note: It is **not** possible to search for e device signal using the ⏭ button when EXT 1 or EXT 2 mode is selected.



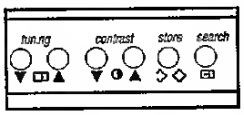
If the ⌐I¬ socket is used then the signal must be stored on e program number before it can be selected (refer to the section 'to store the video recorder signal on a program number').

TV To store the video recorder signal on a program number
(After you have connected the video recorder to the ⌐I¬ socket you can store the video recorder signal on a program number.)



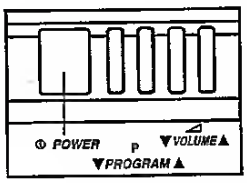
- Switch on the TV.

1. Insert e pre-recorded tape in the video recorder, and press the 'PLAY' button on the video recorder.

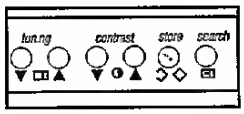


2. Press the ◇ ◇ button so that the program number information is displayed.

3. Press the ⏭ button so thet the TV automatically searches for the video signal. If necessery press this button again until the video signal is located.



4. Select an available program number by pressing the▼P or▲P program button on the TV.



5. Press the ◇ ◇ button to store the video signal on the selected program number.

6. Press the 'STOP' button on the video recorder.

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4 Use more of your TV

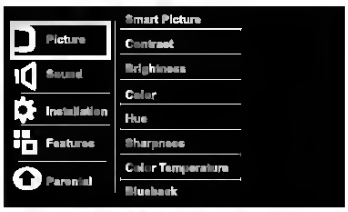
4.1 Main Menu

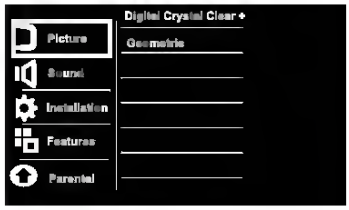
Menus help you to install channels, change picture and sound settings and access other TV features.

1 Press ⌂
» The menu screen appears

2 Select one of the following, then press OK
- **[Watch TV]**: If a source other than antenna is selected, switch back to the antenna source
- **[Browse USB]:** View photos and play music and movies contained in USB storage devices
- **[Device List]**: Access menus to change other source by pressing key
- **[Setup]**: Access menus to change picture, sound and other settings

4.2 Manually adjust picture setting





1 Press ⌂
2 Select **[Setup]** > **[Picture]** , then press OK
3 Select one of the following settings, then Press ▲▼ to move, and press ◄► to adjust
- **[Smart picture]**: Access predefined smart picture settings.
- **[Contrast]**: Adjust the intensity of backlight areas, while the video contents are kept unchanged.
- **[Brightness]**: Adjust the intensity and details of dark areas.
- **[Color]**: Adjust color saturation.
- **[Sharpness]**: Adjust sharpness in the image.
  Note: Not Applicable for VGA Mode
- **[Hue]**: Compensate for color variations. (Available only for NTSC channels)
- **[Color Temperature]**: Adjust the color balance in an image.
- **[Blueback]** :This function is used to ON/OFF the blue screen at no signal condition.

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Operating Systems

The ProLiant ML330 supports the following operating systems:

- LINUX products (RedHat, SuSE, Caldera eServer) (SCSI models only)
- Microsoft 2000 BackOffice Small Business Server 2000
- Microsoft Windows 2000 Server
- Microsoft Windows NT Server 4.0
- Microsoft Window NT Server 4.0 terminal Server Edition
- Novell NetWare 5.1 (SCSI models only)
- Novell NetWare Small Business Suite 5.1(SCSI models only)

For a more complete listing and current listing of supported operating systems and versions, refer to the following Compaq website:

ftp.compaq.com/pub/products/servers/os-support-matrix-310.pdf

Drivers

The ProLiant ML330 Generation 2 servers feature new hardware that does not have driver support on all operating system installation media. Use SmartStart and its Assisted Path feature to install your operating system and the latest driver support.

If you do not use SmartStart to install your operating system, drivers for some of the new hardware are required. These drivers, as well as other option drivers, ROM images, and value-add software can be downloaded from :

www.Compaq.com/support/files/server/us/index.html

Manageability & Utilities

The ProLiant ML330 ships with the following:

- Compaq Insight Manager™ and Compaq Insight Manager XE™
- Compaq SmartStart™ version 5.20 support (minimum)
- Array Configuration Utility (ACU and ACU-XE) with Smart Array controllers
- Compaq Management Agents
- Automatic Server Recovery-2 (ASR-2)
- Drive Parameter Tracking and Dynamic Sector Repairing (both with Smart Array Controller)
- Pre-Failure Warranty (covers processors, memory, and hard disk drives)

HP MSM Controller Series accessories

HP MSM720 Premium Mobility Controller (WW) (J9694A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
HP X122 1G SFP LC BX-D Transceiver (J9142B)
HP X122 1G SFP LC BX-U Transceiver (J9143B)
HP MSM Additional 10 Access Point License (J9697A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)

HP MSM720 Access Controller (WW) (J9693A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
HP X122 1G SFP LC BX-D Transceiver (J9142B)
HP X122 1G SFP LC BX-U Transceiver (J9143B)
HP MSM Additional 10 Access Point License (J9697A)
HP MSM720 Premium Mobility License (J9698A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)
HP MSM720 Premium E-LTU (J9698AAE)

HP MSM720 TAA Premium Mobility Controller (J9696A)

HP X121 1G SFP LC SX Transceiver (J4858C)
HP X121 1G SFP LC LX Transceiver (J4859C)
HP X121 1G SFP LC LH Transceiver (J4860C)
HP X121 1G SFP RJ45 T Transceiver (J8177C)
HP X111 100M SFP LC FX Transceiver (J9054C)
HP X112 100M SFP LC BX-D Transceiver (J9099B)
HP X112 100M SFP LC BX-U Transceiver (J9100B)
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HP MSM Additional 10 Access Point License (J9697A)
HP MSM Additional 10 Access Point E-LTU (J9697AAE)

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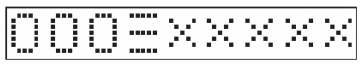
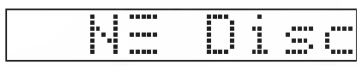
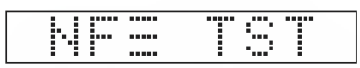
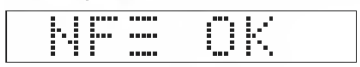
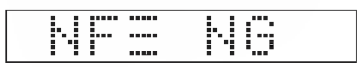
6.3.3. Doctor Mode Table 3

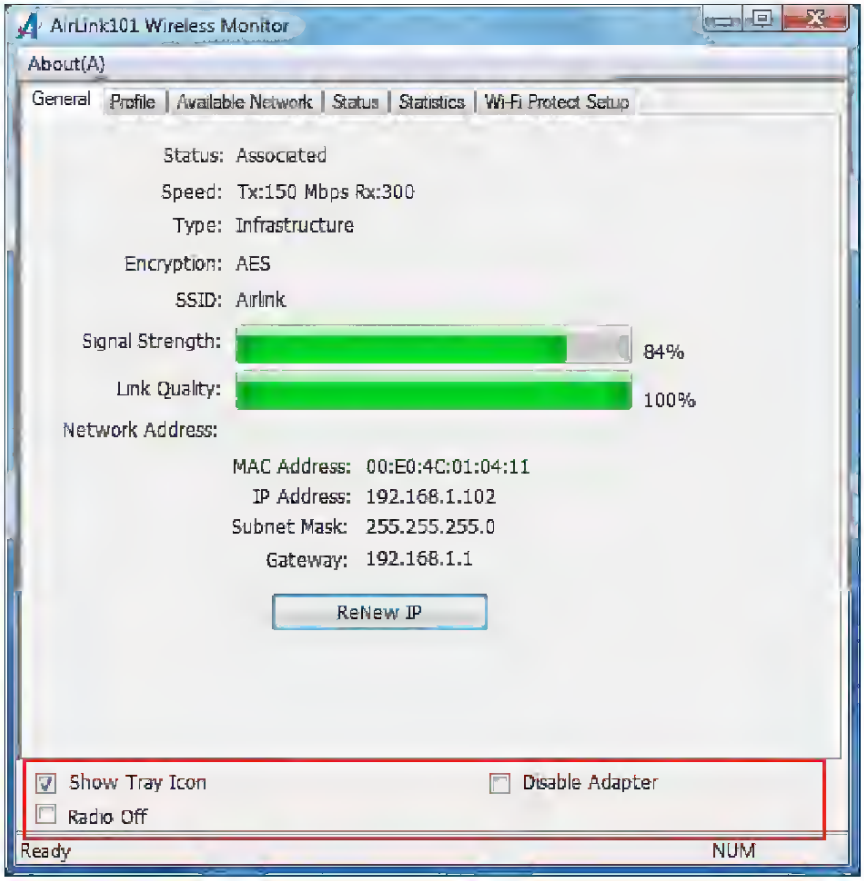
Item		FL Display	Key Operation
Mode Name	Description		Front Key
Bluetooth Mac Address Checking	Bluetooth Address Check	 Display of Bluetooth MAC Address will scroll forever	In Doctor Mode: Select to the Bluetooth Mode Press [≥10] follow by [3] & then [1] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.
Region Check	Checking for model no and Region	 The [NO DISC] display will appear after 2s.  AD value of region pin is check and display will show [REG=ON_YY] based on region table. YY = 1 ~ 10 based on region table as below. Region / Value (Y): BEB, BGN: 0; BEG: 1; EG, EF, EC, EE: 4; JPN: 9; PC: 10	In Doctor Mode: Press [≥10] follow by [1] & then [6] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.
NFC Data Test	NFC Data Writing	 After writing finished check, OK will display  After writing canot write and read back data, NG will display 	In Doctor Mode: Press [≥10] follow by [2] & then [6] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.

4. Configure Wireless Monitor

This section describes the various functions of the Airlink101 Wireless Monitor that you can configure, including the settings of wireless encryption.

4.1 General

The **General** tab provides you with the status of the current connection, including signal, network name (SSID) and IP Address.



At the bottom you have options for controlling the utility and adapter.

Show Tray Icon allows you to show or hide the tray icon for the utility.

Radio Off disables the wireless function of the adapter.

Disable Adapter will completely disable the wireless adapter.

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Tips

Poor reception

The proximity of mountains or high buildings may be responsible for ghost pictures, echoing or shadows. In this case, try manually adjustingyour picture: see Fine Tuning or try skipping channels with bad or weak TV signals or modify the orientation of the outside aerial. Does your antenna enable you to receive broadcasts in this frequency range (UHF or VHF band)? In the event of difficult reception (snowy picture) switch the **NR** on the **Picture** menu to **ON** (where applicable).

No picture

If the television does not switch on, press the standby key (located on the remote control) twice. Have you connected the aerial socket properly? Have you chosen the right system or Tuner Mode?

Poorly connected aerial sockets are often the cause of picture or sound problems (sometimes the connectors can become half disconnected if the TV set is moved or turned).

Check all connections.

No sound

If on certain channels you receive a picture but no sound, this means that you do not have the correct TV system. Modify the System setting.

Colour patches on screen

Switch off the TV by the mains power button and wait for about 20 minutes before switching on again.

Good picture but no sound

Try to increase the volume level. Check that the sound is not set to "mute". If it is, press the key to restore the sound.

Good sound but poor colour or no picture

Try to increase the contrast and brightness setting.

Snowish picture and noise

Check antenna connection at the rear of the TV.

Horizontal dotted lines

Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off the appliances.

Double or "Ghost" images

Possible poor positioning of antenna. Using a high directional antenna may improve reception.

Peripheral equipment gives a black and white picture

You have not selected the socket connection to the right channel with the key for example, AV1 in socket connection should select channel AV1 to playback. To play a video cassette, check that it has been recorded under the same standard (PAL, SECAM, NTSC) which can be replayed by the video recorder.

The remote control does not work

Check that the batteries are the right way round and there is no obstruction between the remote control and the TV. If the light indicator on the set no longer flashes when you use the remote control, replace the batteries.

p15-17_21PT3324 15 12/28/04, 10 53 AM

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10. White Balance Adjustment

Purpose: To mix red, green and blue beams correctly for pure white.

Symptom of Misadjustment: White becomes bluish or reddish.

Test point	Adj. Point	Mode	Input
Screen	Screen-Control, P+/P-buttons	RF (or Ext.)	White Raster (APL 100%)
Tape	M. EQ.	Spec.	
---	Pattern Generator, Color analyzer	See below	
Figure			

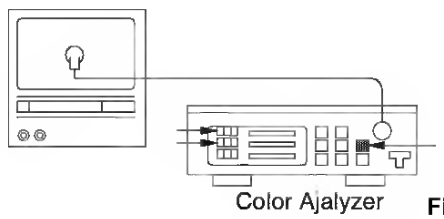

Fig. 5

Note: Use remote control unit

1. Operate the unit more than 20 minutes.
2. Face the unit to east. Degauss the CRT using Degaussing Coil.
3. Input the White Raster (APL 100%).
4. Set the color analyzer to the CHROMA mode and after zero point calibration, bring the optical receptor to the center on the tube surface (CRT).
5. Enter the Service mode. Press [◿ -] button on the remote control.
6. Press [4] button on the remote control unit for Red adjustment. Press [5] button on the remote control unit for Blue adjustment.
7. In each color mode, Press [P+/P-] buttons to adjust the values of color.
8. Adjusting Red and Blue color so that the temperature becomes 8500K (x : 290 / y : 300) ±3%.
9. At this time, Re-check that Horizontal line is white. If not, Re-adjust Cut-off Adjustment until the Horizontal Line becomes pure white.
10. Turn off and on again to return to normal mode. Receive APL 100% white signal and Check Chroma temperatures become 8500K (x : 290 / y : 300) ±3%.

Note: Confirm that Cut Off Adj. is correct after this adjustment, and attempt Cut Off Adj. if needed.

11. Sub-Brightness Adjustment

Purpose: To get proper brightness.

Symptom of Misadjustment: If Sub-Brightness is incorrect, proper brightness cannot be obtained by adjusting the Brightness Control.

Test point	Adj. Point	Mode	Input
Screen	P+/P- buttons	RF (or Ext.)	SYMPTE
Tape	M. EQ.	Spec.	
---	Pattern Generator	See below	
Figure			

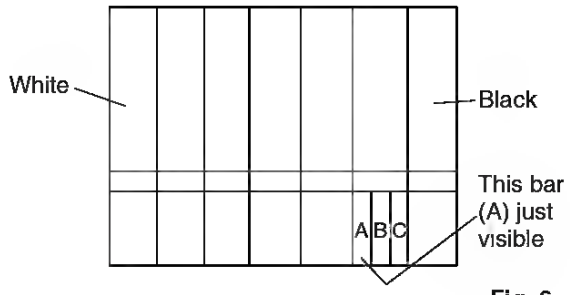

Fig. 6

Note: Bar (A) in Fig. 7 --- 0 IRE

1. Enter the Service Mode. (See page 1-6-10.) Then input SYMPTE signal from RF (or Ext.) input and leave it for at least 20 minutes.
2. Press MENU button. (Each time MENU button is pressed, display will change BRT, CNT, COL, TNT, and SHP in that order.) Select BRT and press [P+/P-] buttons so that the bar (A) in Fig. 6 is just visible.
3. Turn the power off and on again.

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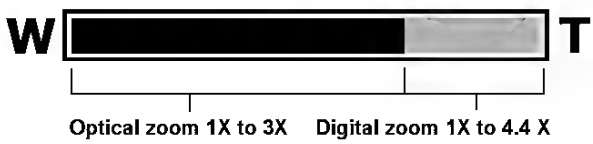
Using the Digital Zoom

Using a combination of 3 times optical zoom and 4.4 times digital zoom permits zoom photography of up to 13.2 times to suit the subject and the distance. The digital zoom is a compelling feature, the more an image is enlarged (zoomed), the more pixelated (grainier) the image will appear.

1. Slide the mode switch to [📷] or [🎥].
2. To enable the digital zoom:
   a. Press the **MENU** button.
   b. Select [Function] with the ◀ / ▶ buttons.
   c. Select [Digital Zoom] with the ▲ / ▼ buttons, and press the **SET** button.
   d. Select [On] with the ▲ / ▼ buttons again, and press the **SET** button.
   e. Press the **MENU** button to exit from the menu screen
   f. To activate the digital zoom, press and hold the 🔍 button completely until the image on the LCD monitor expands.



3. Press the shutter button to capture a "zoomed" image.

NOTE

- The zoom setting is automatically cancelled by either turning the camera off or the activation of the Auto OFF function.

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Calculatar Utility shaws far this canfiguratian. Table 4 shaws a summary af the pawer cansumptian and capacity savings far the server graup.

Table 4. Power consumption for eight DL380 G5 servers when capping to peak power consumption using basic Power Capping

Description	Power
Maximum possible power consumption for 8 DL380 G5 servers (based on HP Power Calculator)	3384 watts
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	268 watts
Additional servers that can be provisioned within the same cooling infrastructure	0.7

If all eight servers supparted Dynamic Pawer Capping, the 3116 watt pawer cap cauld alsa be used ta manage electrical pravisianing. Using traditianal guidelines, these eight servers wauld require 7760 watts af pravisianed pawer ta suppart them. As Table 5 shaws, if Dynamic Pawer Capping is applied the same circuit can suppart aver 11 mare servers, assuming all are capped at the same pawer levels as the first eight servers.

Table 5. Power provisioning for eight DL380 G5 servers when capping to peak power consumption using Dynamic Power Capping

Description	Power
Traditional input power provisioning for 8 DL380 G5 servers (1217 input VA at 208 volts de-rated by 20 percent)	7760 watts (970 x 8)
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	4645 watts
Additional servers that can be provisioned within same 7760 watts using Dynamic Power Capping when capping to peak	11.9

When capping ta peak based an the pawer cansumptian graph far a graup af servers, it is impartant ta understand that we are actually capping ta the peak af the sum af the pawer cansumptians af the servers in the graup and then distributing that graup cap as individual pawer caps far each server. It is passible, especially if warklaads an individual servers are peaking at different times ar if warklaads vary significantly fram server ta server, that the individual pawer caps created far ane ar mare servers in the graup may be lawer than the individual peak pawer cansumptians far thase servers. This will have an adverse affect an the perfarmance af thase servers, especially if they suppart Dynamic Pawer Capping, since its faster manitaring will have greater impact an limiting transient peaks. HP recammends that administratars using Dynamic Pawer Capping review the peak pawer cansumptian af each server thraugh IPM ta ensure that the selected pawer cap far the server daes nat significantly limit its actual peak pawer cansumptian.

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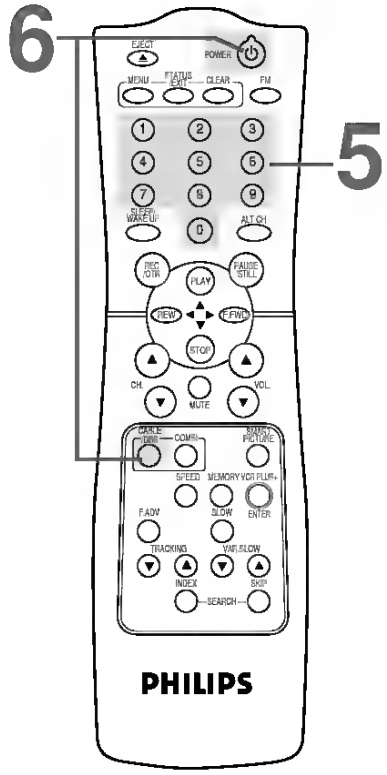
5

Within 30 seconds, press the Number buttons to enter the two-digit code for your Cable Box/DBS. For example, if you have a Zenith Cable Box, press Number buttons 0, 7.

6

Repeat step 1. If the remote control works your Cable Box/DBS, you're finished. If the remote control still doesn't work your Cable Box/DBS, repeat steps 2-5, using a different code for your brand, if available.



There is no guarantee that the remote control will work your Cable Box or DBS.

Helpful Hints

- Although the remote control that comes with your TV/VCR will work most Cable Boxes and DBSs, it is possible that the remote control will not operate your Cable Box or DBS
- The remote control may only operate some features of your Cable Box or DBS. For example, some Cable Boxes may only be turned on at the Cable Box. Therefore, the remote control will not turn on the Cable Box.
- Press the CABLE/DBS button before pressing any buttons to operate the Cable Box/DBS.
- If you had to program the remote control to operate your Cable Box or DBS here, whenever you replace the batteries in the remote control, you will have to program the remote control again. Write down the code you used for future reference.

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English

EN61000-3-3: 1995 A1: 2001/ AS/NZS 61000.3.3: 1998	Limits for voltage fluctuations and flicker in low-voltage supply systems	Pass

Conforms to the Low Voltage Directive 73/23/EEC as attested by conformity with the following harmonized standard:

EN60950: 2000 3rd: Safety of Information Technology Equipment Including Electrical Business Equipment.

This equipment has been approved by Council Decision 98/482/EC (CTR21) for pan-European single terminal connection to the Public Switched Telephone Network (PSTN).

We, Acer Inc., hereby declare that the equipment bearing the trade name and model number specified above was tested conforming to the applicable rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the requirements.

Easy Lai

Easy Lai, Director
Acer Incorporated

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⚠Safety

The safety aspects of our refrigerators/freezers comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, we consider it our obligation to make you aware of the following safety information:

Intended use

- The refrigerator is intended for use in the home. It is suitable for the cooling, freezing and storing of frozen food, as well as for making ice. If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted by the manufacturer for any damage that may be caused.
- Alterations or changes to the freezer are not permitted for reasons of safety.
- If you use the refrigerator in a commercial application or forpurposes other than the cooling, freezing or frozen storage of foods,please observe all valid legal regulations for your application.

Prior to initial start-up

- Check the refrigerator for transport damage. Under no circumstance should a damaged appliance be plugged in! In the event of damage, please contact the vendor.

Refrigerant

The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

- During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.
- If the refrigerant circuit should become damaged:

– avoid open flames and sources of ignition;

– thoroughly ventilate the room in which the appliance is situated.

Safety of children

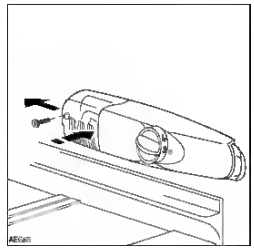
- Packaging (e.g. wraps, polystyrene) can be dangerous for children. There is a risk of suffocation! Keep packaging material away from children!
- Please make old appliances unusable prior to disposal. Pull out the mains plug, cut off the mains cable, break or remove spring or boltcatches, if fitted. By doing this you ensure that children cannot lock themselves in the

Lampe auswechseln

⚠ Warnung! Stromschlaggefahr! Vor dem Lampenwechsel Gerät abschalten und den Netzstecker ziehen oder Sicherung abschalten bzw. herausdrehen.

Lampendaten: 220-240 V, max. 15 W, Fassung: E 14

1. Zum Abschalten des Gerätes Temperaturregler auf Stellung „0" drehen.
2. Netzstecker ziehen.
3. Zum Auswechseln der Lampe Befestigungsschraube herausdrehen.
4. Gemäß Abbildung auf die Lampenabdeckung drücken und diese nach hinten abschieben.
5. Defekte Lampe auswechseln.
6. Lampenabdeckung wieder einsetzen und Befestigungsschraube eindrehen.
7. Gerät wieder in Betrieb nehmen.



Bestimmungen, Normen, Richtlinien

Das Kältegerät ist für den Haushalt bestimmt und wurde unter Beachtung der für diese Geräte geltenden Normen hergestellt.

Bei der Fertigung wurden insbesondere die nach dem Gerätesicherheitsgesetz (GSG), der Unfallverhütungsvorschrift für Kälteanlagen (VBG 20) und den Bestimmungen des Verbandes Deutscher Elektrotechniker (VDE) notwendigen Maßnahmen getroffen. Der Kältekreislauf wurde auf Dichtheit geprüft.

CE Dieses Gerät entspricht den folgenden EG-Richtlinien:

– 73/23/EWG vom 19.2 1973 - Niederspannungsrichtlinie

– 89/336/EWG vom 3.5.1989 (einschließlich Änderungsrichtlinie 92/31/EWG) - EMV-Richtlinie

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WATERING SCHEDULE FORM (EXAMPLE)

HUNTER PRO-C		PROGRAM A	PROGRAM B	PROGRAM C
DAY OF THE WEEK		M T W T F S S	M T W T F S S	M T W T F S S
ODD/ EVEN or INTERVAL		Every 1 day	Every 3 days	Every 20 days
PROGRAM START TIMES	1	7:00 AM	9:00 AM	1:00 PM
	2	OFF	OFF	OFF
	3	OFF	OFF	OFF
	4	OFF	OFF	OFF
STATION	LOCATION	STATION RUN TIME	STATION RUN TIME	STATION RUN TIME
1	Front Lawn	20 minutes	OFF	OFF
2	Side Lawn	10 minutes	OFF	OFF
3	Back Lawn	20 minutes	OFF	OFF
4	Annuals	5 minutes	OFF	OFF
5	Front Shrubs	OFF	15 minutes	OFF
6	Back Shrubs	OFF	15 minutes	OFF
7	Trees	OFF	OFF	3 hours
8				
9				
10				
11				
12				

NOTES:

Cómo bloquear simultáneamente todos los canales

Puede llegar un momento en que usted quiera Bloquear Todos los canales de televisión. Quizá usted no quiera que sus niños vean TV durante un cierto período. Con el control Bloquear Todos, es posible bloquear simultáneamente TODOS los canales disponibles (incluyendo las entradas A/V).

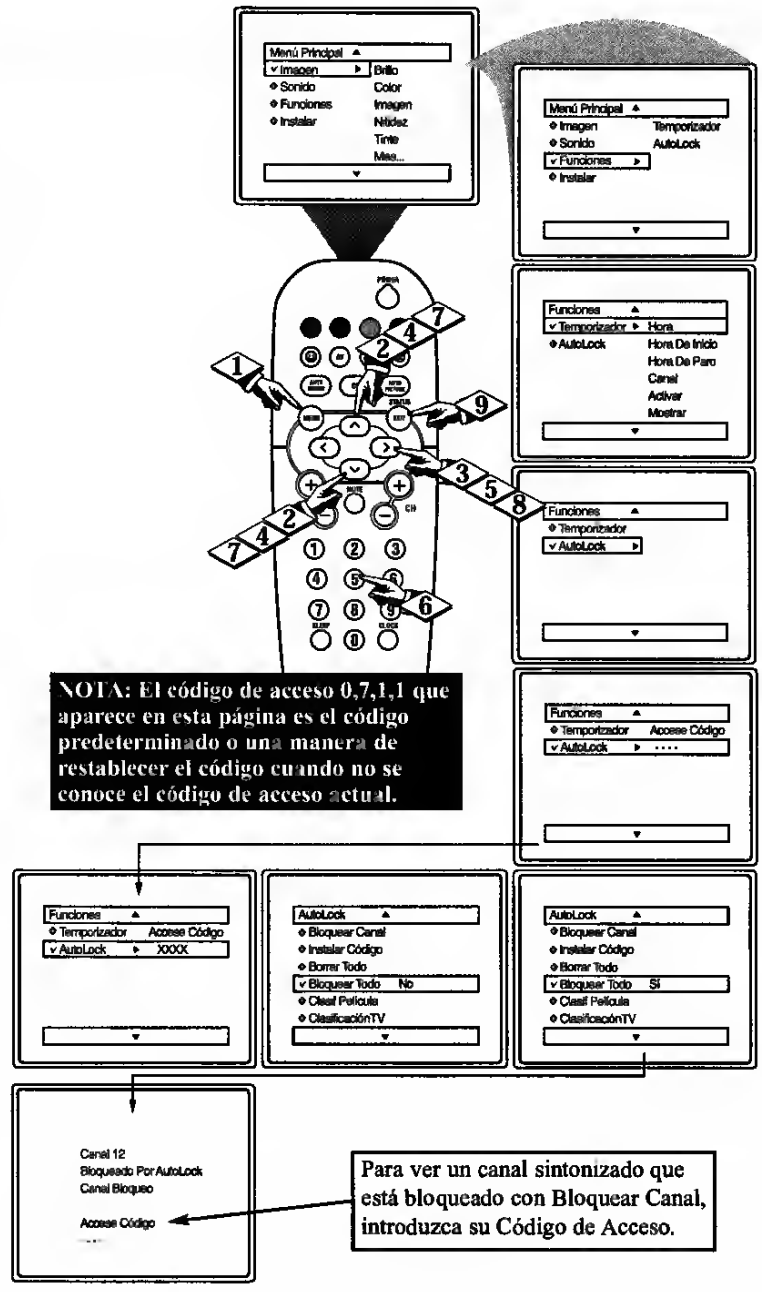
COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalte la palabra FUNCIONES.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las opciones del menú FUNCIONES.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalten las palabras AutoLock.
5. Presione el botón del CURSOR A LA DERECHA ▶.
6. Introduzca el número del código de acceso correcto. Cuando usted presiona los botones NUMERADOS, en la pantalla Accese Código se muestra "XXXX". Se muestran las opciones del menú AutoLock.
7. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ basta que resalten las palabras BLOQUEAR TODO.
8. Presione el botón del CURSOR A LA DERECHA ▶ para activar (SÍ) o desactivar (NO) Bloquear todo. Cuando se seleccione SÍ, se bloquearán TODOS los canales disponibles.
9. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla.

FIN

Ayuda rápida

Si sintoniza un canal bloqueado e introduce su Código de Acceso para ver el canal, se podrán ver TODOS los canales bloqueados hasta que se apague el TV. Cuando se vuelva a encender el TV, los canales anteriormente bloqueados se bloquearán nuevamente.



NOTA: El código de acceso 0,7,1,1 que aparece en esta página es el código predeterminado o una manera de restablecer el código cuando no se conoce el código de acceso actual.

Para ver un canal sintonizado que está bloqueado con Bloquear Canal, introduzca su Código de Acceso.

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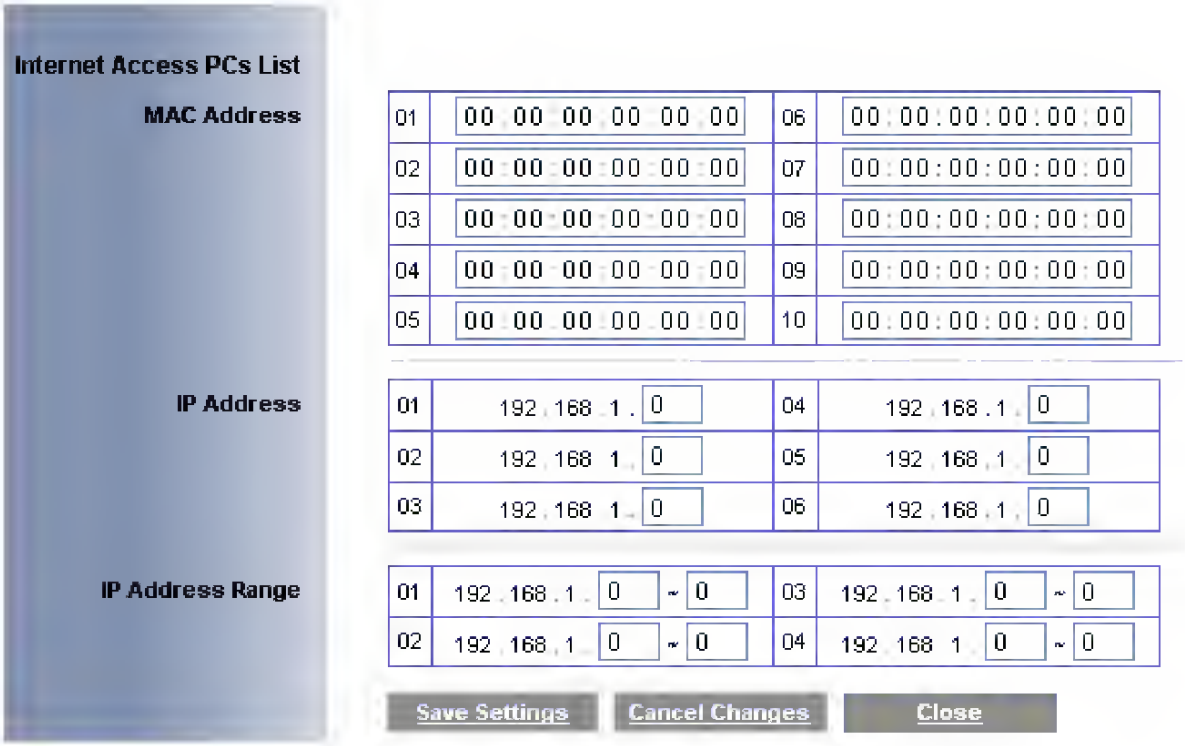
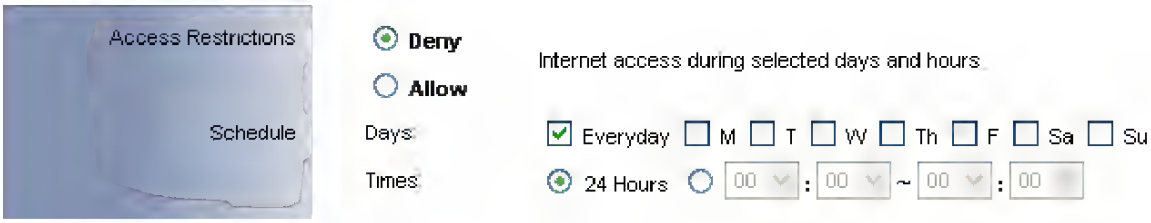
PCs: Click on the **Edit List** button to specify the network clients. Policy only applies to the PCs that are in the list.



You can specify each client by its MAC Address or IP Address. You can also specify a group of clients by entering their IP Address Range. Once you have specified all the clients, click **Save Settings**.

Access Restrictions: Select to **Deny** or **Allow** the specified clients to access the Internet by **Day** and **Time**.



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وظيفة دفتر الاملاحظات

كيف تستخدم وظيفة دفتر الملاحظات:

اذا اردت عرض الرسالة عندما يكون التلفزيون في وضع تشغيل

الخطوة	اضغط الزر		النتيجة على الشاشة
1	C+/C- V-/V+	حرّك المؤشر لاختيار الاشارة	
2	OK	اضغط الزر لتحويل الاشارة من وضع الى وضع كما هو معروض	

اذا اردت عرض الرسالة في وقت محدد

الخطوة	اضغط الزر		النتيجة على الشاشة
1	C+/C- V-/V+	حرّك المؤشر لاختيار الاشارة	
2	OK	اضغط الزر لتحويل الايقاف على 0:00	
3	C+/C-	اضبط الوقت المرغوب، مثال 17.40	

ملاحظات:

- يجب ان يعتمد ضبط الوقت داخل دفتر الملاحظات على ضبط الوقت داخل قائمه **الوقت** لقائمة المؤقت TIMER يجب ان يكون ضبط الوقت لعرض الرسالة داخل دفتر الملاحظات بعد الوقت المضبوط داخل قائمة **الوقت**.

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List of menus

Setting sound (page)	Menu 1 →	Menu 2 →	Menu 3
Adjusting sound quality (21)	SOUND	● OFF SOFT ACTIVE HEAVY CUSTOM	—

Setting various functions (page)	Menu 1 →	Menu 2 →	Menu 3
Protecting against sound skipping (22)	OPTION	EASS GP*1	● EASS GP 1 EASS GP 2
Protecting your hearing (22)	OPTION	AVLS	ON ● OFF
Stopping playback automatically (23)	OPTION	TIMER	10 min*2 ● OFF
Turning off the beep sound (24)	OPTION	BEEP	● ON OFF
Playing tracks continuously (24)	OPTION	SEAMLESS*1 *3	ON ● OFF

*1 You can make these settings while play is stopped
*2 Default setting If you have changed the setting, the length of time already set appears
*3 For ATRAC CD only

Changing the clock settings

You can change the time format and time zone on your Chromebook Tab. If the date or time is incorrect on your Chromebook Tab, try adjusting the time zone.

To change the time zone:

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. Select **Advanced.**
4. In the Date and time section, select the desired time zone from the the drop down box.

Customizing appearance

Customizing the wallpaper

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Wallpaper**.
4. Select a preloaded wallpaper or select **Custom**, plus sign, and then **Choose File** to select your own image.
5. Once selected, select **OPEN**.

You can also choose **Surprise Me** to have the wallpaper change randomly.

Customizing the theme

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Browser themes**.
4. You'll be taken to the *Chrome Web Store*, where you can find extra resources for the Chrome browser.

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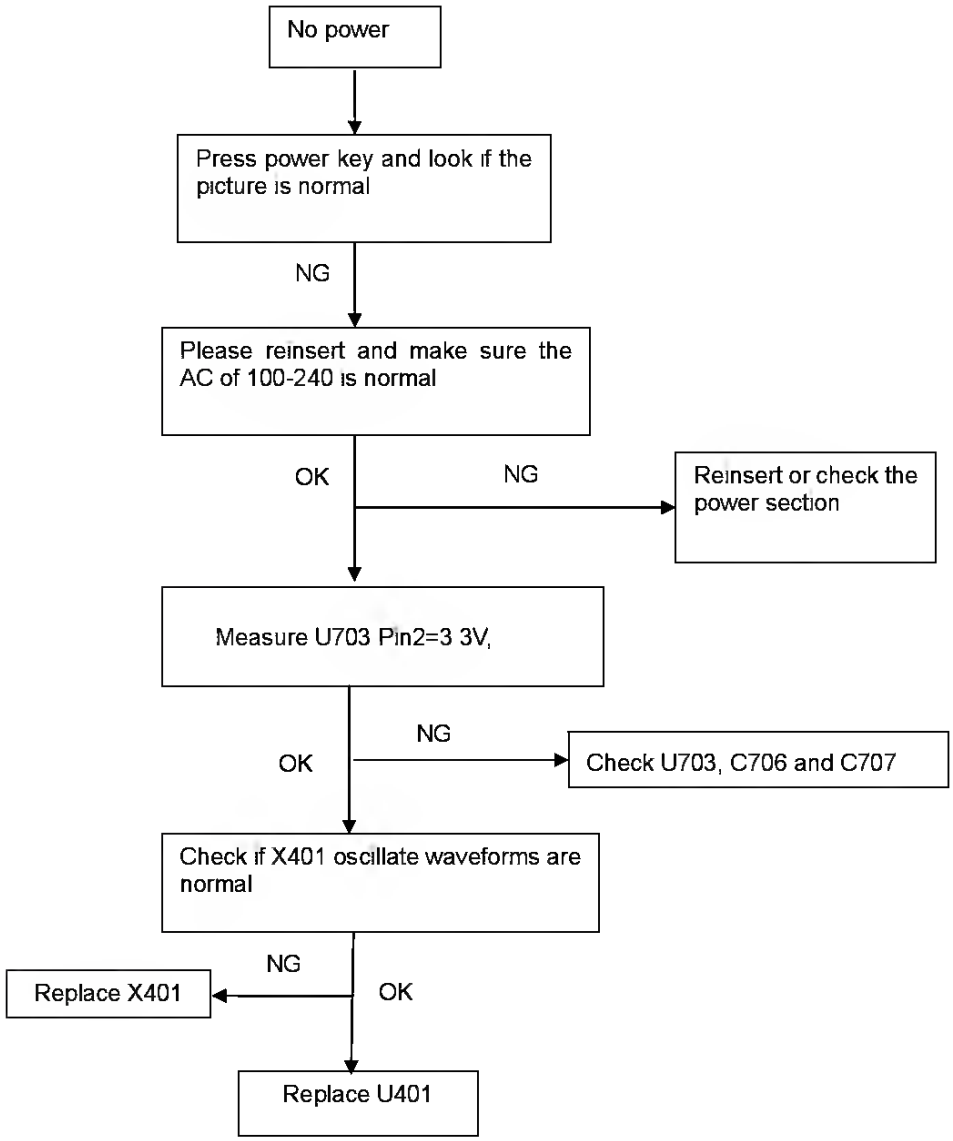
This chapter provides troubleshooting information for the X233H:

1. No Power



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15PF5120 (15" LCD TV)

No	Resolution	Mode	V. Frequency (Hz)	H. Frequency (kHz)
1	640 x 480	VGA VESA 60	59.940	31.469
2	800 x 600	SVGA VESA 56	56.250	35.156
3		SVGA VESA 60	60.317	37.897
4	1024 x 768	XGA VESA 60	60.004	48.363

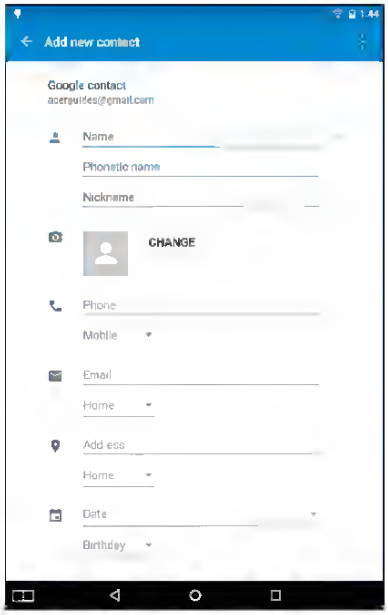
20PF5120 (20" LCD TV)

No	Resolution	Mode	V. Frequency (Hz)	H. Frequency (kHz)
1	640 x 480	VGA VESA 60	59.940	31.469
2	800 x 600	SVGA VESA 56	56.250	35.156
3		SVGA VESA 60	60.317	37.897

Adding a new contact

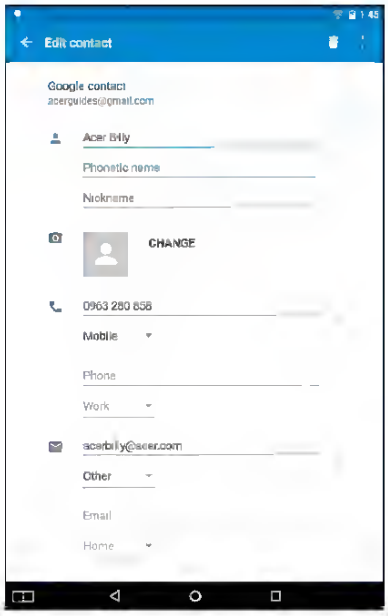
Tap to add a new contact. If you have multiple accounts, you will be asked which account you want to use to store the contact. The contact will be synchonized with that account.

You may now edit the new contact entry. Storing contacts to your Google account contact list will allow you to store additional information such as: *Address*, *Special dates*, *Groups*, *Notes*, *Nickname*, *Website*, *Relationship*, etc.



Editing a contact

If you have opened a new contact, you can enter information about the contact. To modify an existing contact, from the main screen tap the contact in the list. Then tap . Now simply tap on a box and enter the appropriate information or tap **Add another field** to enter additional information.



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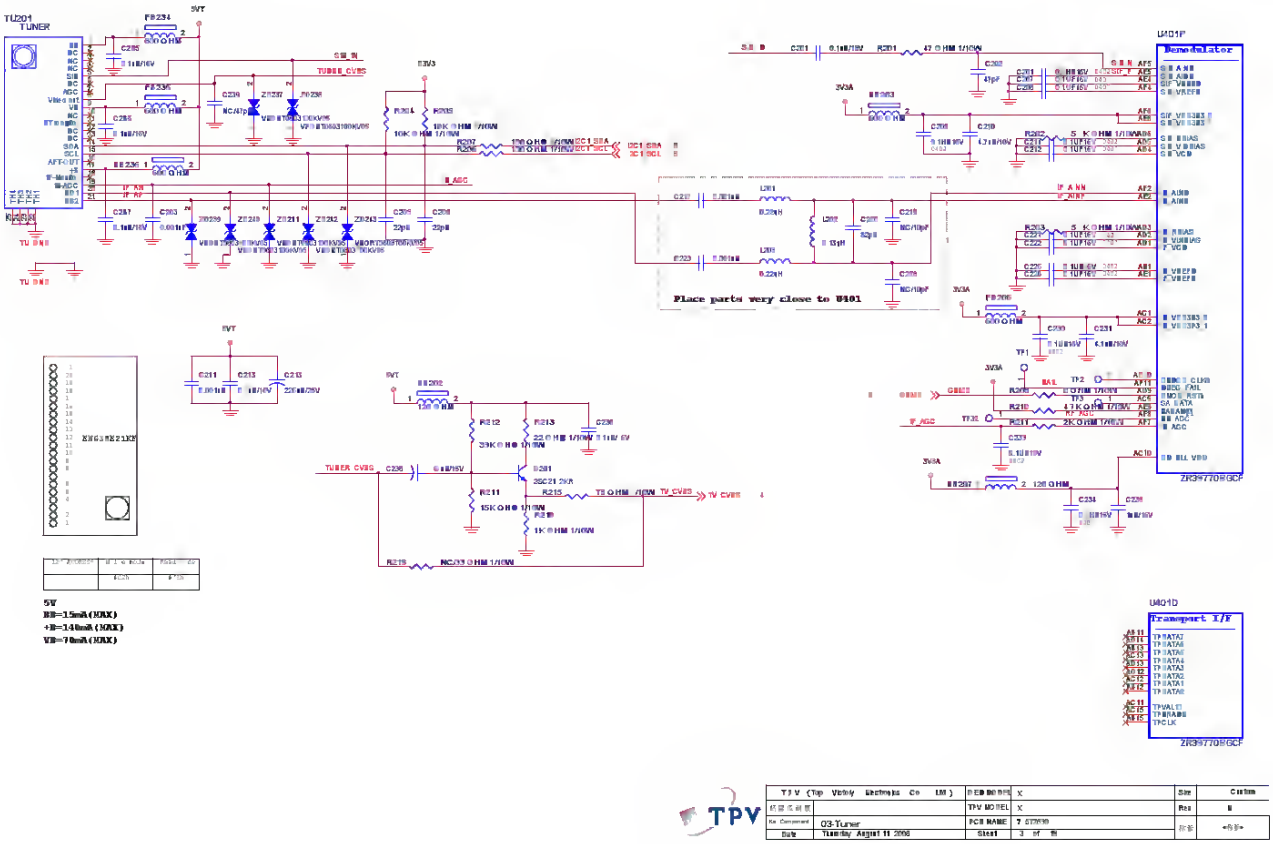
9. Schematic Diagram

9.1 Main Board

715T2830-2



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Setting hard addressing

To enable or disable Fibre Channel Arbitrated Loop hard addressing on an MSA controller:

Basic command

```
SET THIS_CONTROLLER_HARD_ADDRESS
```

Example command

```
CLI> SET THIS_CONTROLLER_HARD_ADDRESS ENABLE 1
```

Command options

ENABLE—enables hard addressing on the controller.

DISABLE—disables hard addressing on the controller.

1—a decimal number between 0 and 125 to assign the loop identifier.

Example CLI response

```
CLI> SET THIS_CONTROLLER_HARD_ADDRESS ENABLE 1
Hard Addressing is enabled.
Loop ID = 1, ALPA = 0xE8
```

Changing the CLI prompt

To temporarily change the CLI prompt from the default of "CLI>":

Basic command

```
SET PROMPT
```

Example command

```
CLI> SET PROMPT ABC
```

Command options

ABC—the user-defined name for the prompt. The name can be up to 24 alphanumeric characters. In this example, the prompt will be changed to ABC.

Example CLI response

```
ABC>
```

Fax/Data modem

Your computer features a built-in fax/data modem, enabling you to communicate over a phone line. This means that you can connect to the Internet via a dialup account with an ISP, log in to your network from a remote location, or send faxes.

Warning: Your modem is not compatible with digital phone lines. Plugging the computer into a digital phone system will damage the modem.

To use the fax/data modem, plug a phone cable into your computer's modem jack, and then connect the other end to a telephone jack.

Warning: Please use the delivered phone cable in the country of use.

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Industry Canada Statement

NOTICE: The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational and safety requirements. Industry Canada does not guarantee the equipment will operate to the user's satisfaction.

Before installing this equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be made by an authorized Canadian maintenance facility designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions, may give the telecommunications company cause to request the user to disconnect the equipment.

User should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.

CAUTION: Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

The Load Number (LN) assigned to each terminal device denotes the percentage of the total load to be connected to a telephone loop which is used by the device, to prevent overloading. The termination on a loop may consist of any combination of devices subject only to the requirement that the total of the Load Numbers of all the devices does not exceed 100.

The Load Number of this unit is 0.1B.

FCC COMPLIANCE STATEMENT

CAUTION: Changes or modifications not expressly approved by Digital Security Controls Ltd. could void your authority to use this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

IMPORTANT INFORMATION

This equipment complies with Part 68 of the FCC Rules. On the side of this equipment is a label that contains, among other information, the FCC registration number of this equipment.

Notification to Telephone Company: The customer shall notify the telephone company of the particular line to which the connection will be made, and provide the FCC registration number and the ringer equivalence of the protective circuit.

FCC Registration Number: F53CAN-32028-AL-E
Facility Interface Code: 02LS2
Ringer Equivalence Number: 0.1B
Service Order Code: 9.0F
USOC Jack: RJ-31X

Telephone Connection Requirements: Except for the telephone company provided ringers, all connections to the telephone network shall be made through standard plugs and telephone company provided jacks, or equivalent, in such a manner as to allow for easy, immediate disconnection of the terminal equipment. Standard jacks shall be so arranged that, if the plug connected thereto is withdrawn, no interference to the operation of the equipment at the customer's premises which remains connected to the telephone network shall occur by reason of such withdrawal.

Incidence of Harm: Should terminal equipment or protective circuitry cause harm to the telephone network, the telephone company shall, where practicable, notify the customer that temporary disconnection of service may be required; however, where prior notice is not practicable, the telephone company may temporarily discontinue service if such action is deemed reasonable in the circumstances. In the case of such temporary discontinuance, the telephone company shall promptly notify the customer and will be given the opportunity to correct the situation.

Additional Telephone Company Information The security control panel must be properly connected to the telephone line with a USOC RJ-31X telephone jack.

The FCC prohibits customer-provided terminal equipment be connected to party lines or to be used in conjunction with coin telephone service. Interconnect rules may vary from state to state.

Changes in Telephone Company Equipment or Facilities The telephone company may make changes in its communications facilities, equipment, operations or procedures, where such actions are reasonably required and proper in its business. Should any such changes render the customer's terminal equipment incompatible with the telephone company facilities the customer shall be given adequate notice to the effect modifications to maintain uninterrupted service.

Ringer Equivalence Number (REN) The REN is useful to determine the quantity of devices that you may connect to your telephone line and still have all of those devices ring when your telephone number is called. In most, but not all areas, the sum of the RENs of all devices connected to one line should not exceed five (5.0). To be certain of the number of devices that you may connect to your line, you may want to contact your local telephone company.

Equipment Maintenance Facility If you experience trouble with this telephone equipment, please contact the facility indicated below for information on obtaining service or repairs. The telephone company may ask that you disconnect this equipment from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

Digital Security Controls Ltd. 160 Washburn St., Lockport, NY 14094

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Technical specifications

Item	Description
Projection System	3 panel 0.7" LCD projector
Native Resolution	800x600 (480,000 dotx3)
Image Brightness	1400 ANSI Lumens (TYP)
Uniformity	85%
Lens	Manual Zoom (1.3X)
Focal Length	21.5~28mm
Contrast Ratio	500:1 (B/W)
Aspect Ratio	4:3, supports 16:9
Screen Size	25.9"~331.4"
Lamp	180W NUP
Projection Type	Front, Rear, Ceiling, Rear+Ceiling
Video Input	PAL, NTSC, SECAM
Input Source	Computer, YPbPr/HDTV, YCbCr, S-Video, Video
Scanning Frequency Horizontal Freq. Vertical Freq. Pixel Rate	 15~79KHz 50~85Hz 12~135MHz
Digital Keystone Correction	±15 degrees (digital)
Analog RGB (input signal)	D-SUB connector
HDTV Display (YPbPr)	480p (60Hz), 720p (60Hz), 1080i (30Hz), 576p (50Hz)
Integrated Speaker	1W x 2
Audible Noise	35dB

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1. Set the Contrast of OSD function to 80 and Adjust Brightness to chroma-7120 Y>350 cd/m2
2. Switch the chroma-7120 to RGB-mode (with press "MODE" button)
3. Switch the MEM. channel to Channel 03 (with up or down arrow on chroma-7120)
4. The LCD-indicator on chroma-7120 will show x =300 ± 15, y = 310 ± 15, Y = 350 ± 7 cd/m2
5. Adjust the Color (user) Mode: RED on OSD window, until chroma 7120 indicator reached the value R=100
6. Adjust the Color (user) Mode: GREEN on OSD window, until chroma-7120 indicator reached the value G=100
7. Adjust the Color (user) Mode: BLUE on OSD window, until chroma-7120 indicator reached the value B=100
8. Repeat above procedure (Item 5,6,7) until chroma-7120 RGB value meet the tolerance =100±2
9. Switch the chroma-7120 to x, y, Y mode With press "MODE" button to check the color temp is in SPEC. or not.
10. Press MENU to exit the SCALER page and press Save to save the current color temp.

B. Adjust Standard color-temperature:

1. Set the Contrast of OSD function to 80 and Adjust Brightness to chroma-7120 Y>350 cd/m2
2. Switch the chroma-7120 to RGB-mode (with press "MODE" button)
3. Switch the MEM. channel to Channel 03 (with up or down arrow on chroma-7120)
4. The LCD-indicator on chroma-7120 will show x = 314 ± 15, y = 324 ± 15, Y = 350 ± 30cd/m2
5. Adjust the Color (user) Mode: RED on OSD window, until chroma 7120 indicator reached the value R=100
6. Adjust the Color (user) Mode: GREEN on OSD window, until chroma-7120 indicator reached the value G=100
7. Adjust the Color (user) Mode: BLUE on OSD window, until chroma-7120 indicator reached the value B=100
8. Repeat above procedure (item 5,6,7) until chroma-7120 RGB value meet the tolerance =100 ± 2
9. Switch the chroma-7120 to XyY mode With press "MODE" button
10. Press MENU to exit the SCALER page and press Save to save the current color temp.

C. Adjust Warm color-temperature:

1. Set the Contrast of OSD function to 80 and Adjust Brightness to chroma-7120 Y>350 cd/m2
2. Switch the chroma-7120 to RGB-mode (with press "MODE" button)
3. Switch the MEM.channel to Channel 03 (with up or down arrow on chroma-7120)
4. The LCD-indicator on chroma-7120 will show x = 326 ± 15, y = 335 ± 15, Y = 350 ± 30cd/m2
5. Adjust the Color (user) Mode: RED on OSD window, until chroma 7120 indicator reached the value R=100
6. Adjust the Color (user) Mode: GREEN on OSD window, until chroma-7120 indicator reached the value G=100
7. Adjust the Color (user) Mode: BLUE on OSD window, until chroma-7120 indicator reached the value B=100
8. Repeat above procedure (item 5,6,7) until chroma-7120 RGB value meet the tolerance =100 ±2
9. Switch the chroma-7120 to X, y, Y mode with press "MODE" button
10. Press MENU to exit the SCALER page and press Save to save the current color temp.

Turn the POWER-button off to on to quit from factory mode (in USER-mode, the OSD window location was placed at middle of screen)

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ACERCLOUD SETUP

AcerCloud is a personal cloud service that allows you to access your files over the internet, and make sure your most important files are always up to date. With your personal cloud all your devices (PC, tablet, phone) with AcerCloud installed can access files on your main Cloud PC. Open the *Application menu* and tap **AcerCloud**.

For more information please visit the AcerCloud website: **www.acer.com/acercloud**

Note

To access files on other devices, your Cloud PC must be on and connected to the internet. If your PC has Always Connect, your PC may be in Sleep mode, but must be connected to a power supply (not battery power).

AcerCloud setup for Windows

To install AcerCloud on a PC without AcerCloud, you can download the AcerCloud setup program from the AcerCloud website (**https://**

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Réglementations et avis de sécurité

Avis FCC

Cet appareil a fait l'objet de tests et répond aux limites prévues pour un appareil numérique de classe B conformément à la Partie B des réglementations FCC. Ces limites ont eté définies de façon à garantir une protection raisonnable contre les interférences nocives dans une installation résidentielle. Cet appareil génère, utilise et peut émettre une énergie de radiofréquence. Si son installation et son utilisation ne sont pas conformes aux instructions, il peut générer des interférences nocives pour les communications radio.

L'absence d'interférence dans une installation particulière n'est cependant pas garantie. Si cet appareil genère une interférence gênante pour la réception de radiocommunications ou d'ondes televisées, ce qu'il est possible de déterminer en mettant hors tension puis à nouveau sous tension l'appareil, l'utilisateur est encouragé à corriger l'interférence en appliquant une ou plusieurs des mesures suivantes :

- Réorienter ou déplacer l'antenne de réception.
- Éloigner l'appareil du récepteur.
- Brancher l'appareil à une prise appartenant à un circuit différent de celui où est branché le récepteur.
- Consulter le fournisseur ou un technicien spécialisé en radio émission et en télévision pour obtenir de l'aide.

Déclaration de conformité CE

Par la présente, Acer Inc. déclare que cet écran LDC est conforme aux principales exigences et autresdispositions pertinentes de la Directive CEM 2004/10B/CE , de la Directive Basse tension 2006/95/CE, de la Directive RoHS 2011/65/EU et la Directive 2009/125/CE établissant un cadre pour la fixation d'exigences en matière d'écoconception applicables aux produits liés à l'energie.

Avis : câbles blindés

Pour répondre aux réglementations CEM, tous les branchements avec d'autres appareils informatiques doivent être realisés avec des câbles blindés.

Avis : appareils périphériques

Seuls les périphériques (appareils d'entrée/de sortie, terminaux, imprimantes, etc.) certifiés conformes aux limites de la Classe B, peuvent être branchés à cet equipement. L'utilisation de périphériques non certifiés peut générer des interférences sur la réception des radiocommunications et des ondes télévisées.

Attention

Toute modification n'ayant pas fait l'objet d'une autorisation explicite du fabricant, annihile l'autorité de l'utilisateur, accordée par la Commission Fédérale des Communications, a faire fonctionner ce produit.

Conditions de fonctionnement

Cet appareil est conforme à la Partie 15 des Réglementations FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas générer d'interférences nocives, et (2) cet appareil doit accepter les interférences reçues, y compris les interférences qui pourraient provoquer un fonctionnement non désiré.

Avis : utilisateurs canadiens

Cet appareil numérique de classe B est conforme a la norme ICES-003 du Canada.

Remarque l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Élimination des appareils mis au rebut par les ménages dans l'Union européenne

Le symbole appose sur ce produit ou sur son emballage indique que ce produit ne doit pas être jete avec les dechets ménagers ordinaires. Il est de votre responsabilité de mettre au rebut vos appareils en les déposant dans les centres de collecte publique désignés pour le recyclage des équipements électriques et électroniques. La collecte et le recyclage de vos appareils mis au rebut indépendamment du reste des dechets contribue à la préservation des ressources naturelles et garantit que ces appareils seront recyclés dans le respect de la santé humaine et de l'environnement. Pour obtenir plus d'informations sur les centres de collecte et de recyclage des appareils mis au rebut, veuillez contacter les autorités locales de votre region, les services de collecte des ordures ménagères ou le magasin dans lequel vous avez acheté ce produit.

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4
Reconfiguring the AlphaServer IP Platform

4.1 Introduction

In order to upgrade the *AlphaServer IP Platform* or replace defective parts, you need to remove and install components within the IP Platform. These components are within the individual *AlphaServer* 1000A system, ISA bus expansion chassis, and modular storage shelf BA35x-Sx subsystems. After you change any IP Platform component, you may want to verify or modify the system configuration.

This chapter lists the components of the IP Platform subsystem that may need to be removed or installed, and the procedure for viewing and modifying the subsystem configurations using the IP Platform console terminal SRM commands.

Before you attempt to install third-party devices inside your system unit, check with the third-party vendor to ensure that your system hardware and operating system software support the device.

Caution

Static electricity can damage electronic components. Use the antistatic wriststrap located in the inside rear cabinet door pocket. Additionally, use an antistatic mat when you handle internal components.

Achtung

Elektrostatische Entladungen könnten elektronische Komponenten beschädigen. Tragen Sie deshalb das Antistatikarmband, das sich in der Tasche an der Innenseite der hinteren Gehäuseklappe befindet. Außerdem sollten Sie bei der Berührung von internen Komponenten eine Antistatikmatte benutzen.

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7. If it is determined that the damage was caused by the Monster Power product, Monster, at its discretion, will direct you to:
   - **A.** Obtain a repair estimate at a service center authorized by the manufacturer of the connected equipment; or,
   - **B.** Send the connected equipment to Monster for repair; or,
   - **C.** Reimburse you for the fair market value of the damaged connected equipment (see Limited Connected Equipment Warranty for details).
8. If a repair estimate is required, as stated in Section 7A above, you will be instructed on how to properly submit Monster for payment.

Note: Compensation for or restoration of data loss is not covered.

If you have any questions regarding this claim procedure, call 877/800-8989.

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Storage Devices

This section discusses removal and replacement procedures for the storage devices supported on the ProLiant ML330e/ML330 server.

Drive Positions

The ProLiant ML330e/ML330 server supports a maximum of seven internal drive bays. Figure 3-5 and Table 3-1 show the drive configuration.

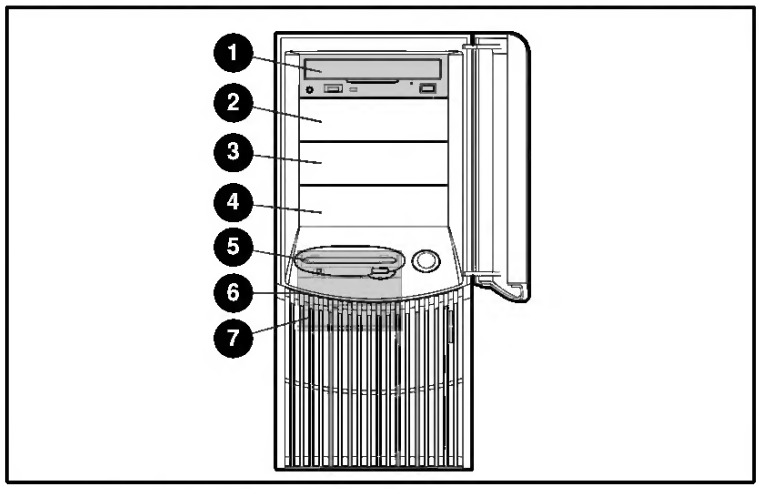

Figure 3-5. Identifying drive positions

Table 3-1
Drive Bay Dimensions

Item	Drive Bay	Dimension
❶	IDE CD-ROM drive bay	5.25 in x 1.60 in
❷	Available removable media drive bay	5.25 in x 1.60 in
❸	Available removable media drive bay	5.25 in x 1.60 in
❹	Available removable media drive bay	5.25 in x 1.60 in
❺	1.44-MB diskette drive bay	3.5 in x 1.0 in
❻	hard drive bay	3.5 in x 1.0 in
❼	hard drive bay	3.5 in x 1.0 in

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Table B-1. 26-Pin Subminiature D to V.35 Winchester Cable

SUBMINIATURE D PIN & SIGNAL		V.35 WINCHESTER PIN & SIGNAL (CCITT)	
Pin	**Signal**	**Pin**	**Signal**
1	Frame Ground	A (101)	Frame Ground
2	NC	B (102)	Signal Ground
3	NC	C (105)	RTS
4	RTS	D (106)	CTS
5	CTS	E (107)	DSR
6	DSR	F (109)	DCD
7	SIGNAL GROUND	H —	DTR
8	DCD	J —	RI
9	TD-A	K —	TM
10	TD-B	L —	LL
11	RD-A	M —	—
12	RD-B	N —	—
13	ETC-A	P (103)	TD-A
14	NC	R (104)	RD-A
15	NC	S (103)	TD-B
16	NC	T (104)	RD-B
17	RI	U (113)	ETC-A
18	LL	V (115)	RC-A
19	TM	W (113)	ETC-B
20	DTR	X (115)	RC-B
21	SIGNAL GROUND	Y (114)	TC-A
22	TC-A	Z —	—
23	TC-B	AA (114)	TC-B
24	RC-A	BB —	—
25	RC-B	CC —	—
26	ETC-B	DD —	—
		EE —	—
		FF —	—
		HH —	—
		JJ —	—
		KK —	—
		LL —	—
		MM —	—
		NN —	TM

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